

- Ahmed, F. 1972 Coastal Geomorphology of India. Orient Longman, New Delhi.
(Referred but not included)
- Allen, K. A. 1963 Principles of Zoological Micro-palaeontology. Translated from German Edition Berlin. Published by LEB Deutscher Verlag der wissenschaften Berlin 1958
(Referred but not included)
- Baltovskoy, E. 1970 Additional note on unrecorded
and foraminifera from Littoral of Puerto
H. Lena Deseado (Patagonia Argentina).
Contr. from the Cush. found for foram Res. Vol. XXI Part 4.
(referred but not included)
- Bartletti, G. A. — Preliminary notes on recent species of Elphididae in shallow waters of the Atlantic provinces of Canada. Institute of Oceanography Dartmouth N.S.
(Referred but not included).
- Bhatia, S. B. 1956 Recent foraminifera from shore sands of Western India. Contr. from the Cush. found. foram. Res. Vol. VII, Part I. (Referred but not included)
- Biswas, S. K. 1971 The Miliolite rocks of Kutch and Kathiawar (Western India). Sed. Geol. Vol. 5. p. 147-165.
- Carter, H. J. 1849 On Foraminifera, their organisation and their existence of fossilised state in Arabia, Sindh, Kutch and Kathiawar. Jour. Roy. Asiatic Soc. Bombay Vol. 3, p. 158-173.
- Chandra, P. K. 1969 'Stratigraphy of the Cambay Basin'
and D.N.G.C. Bull. Vol. 6, No. 2,
Choudhary, L.R. p. 37-50.

- Chapman, F. 1900 'Notes on the consolidated aeolian sands of Kathiawar'.
Quat. Jour. of Geol. Soc. of London. Vol.56, p.584-589.
- Chhaya, N. D. 1982 Corals and coral reefs of Gulf of Kutch. Seminar Vol. on Quat. Envi.
and Rec. Res. in Geol. Vol. 9 Hind.
Patel, M. I. Pub. Corp. (India), New Delhi
p. 378-389.
- Cushman, J. A. 1958 Foraminifera their classification and economic use.
Cambridge Massachusetts, Harvard Uni. Press.
- Desai, G. K. 1982 Recent Foraminifera of the Saurashtra and South of Gujarat coast.
and Shringarpure, D.M. Impact of the Sedimentation on their near shore distribution.
Seminar Vol. on Quat. Geol. Rec. Res. in Geol. Series 9, pp.372-377.
- Desai, G. K. 1982 Microfauna of the Saurashtra coastline sediments.
and Pandya, K. In the report of work based on the
U. G. C. Sponsored research programme on Quaternary Geology pp.191-206.
- Dixit, K. R. 1970 'Geography of Gujarat'.
National book trust India, New Delhi, p.260.
- Evans, J. W. 1900 Mechanically formed limestones from Junagadh and other localities.
Quat. Journ. of the Geol. Soc. of London, 56 pp. 1-23.
- Fairbridge, R. W. 1961 Eustatic sea-level changes.
Physics and Chemistry of the earth Vol. 4, p.99-185.
- Fedden, F. 1884 Geology of Kattyawar peninsula in Guzerat, Memoirs of Geological survey of India, 21(2), pp.78-125.

- Gadekar, D. R., 1982 Some aspects of Geomorphic evolution of the lower Narmada and Mahi rivers from Landsat imagery. Seminar Vol. on Quat. Envi. Rec. Res. in Geol. Series 9 pp. 32-41.
- Ganapathi, S. 1979 Coastal Morphology and the late Quaternary sea level changes in Mahuva Gopnath coast, Saurashtra peninsula, Gujarat. Paper read at Second National Seminar on Quat. Envi. Baroda (Abstract) p.18.
- Govindan, P.R., 1975 Quaternary formation of the lower Hiran valley. Bull. of the Deccan College, Poona, 35, 1-2, p.123-137.
- Lele, V. S. & Rajaguru, S. N.
- Gupta, S. K. 1972 Chronology of the raised beaches and inland coral reefs of the Saurashtra coast. Jour. Geol. Vol. 80 p.357-361.
- _____ 1977 Quaternary sea level changes on the Saurashtra coast. Ecology and Archaeology of Western India, Concept, Delhi pp.181-193.
- Hardas, M. G. & Shringarpure, D.M. 1977 Ubharath beach of South Gujarat, Recent sedimentation pattern and their shoreline development. Seminar Vol. on Quat. Envi. Rec. Res. in Geol. Series 9 Hind. Publ. Corp. (India) New Delhi pp.244-251.
- Hardas, M. G. & Patel, M. P. 1982 Coastal sand of Saurashtra and their environmental significance Abstract of the paper read at the National Symposium on Quaternary Episodes in India Neotectonism, Eustasy and Palaeoclimates p.86.
- Imbrie, J. & Newell, N. 1964 Approaches to Palaeoecology John Wiley and Sons Inc. New York. (Referred but not included).

- Jadia, A. K. 1979 Quaternary strandline positions along south western Saurashtra coast. Paper read at Second National Seminar on Quat. Envi. Baroca. (Abstract). p.8.
- Jones, J. D. 1956 Introduction to Microfossils University of Utah Hipper & Brothers Publishers New York. (Referred but not included).
- Jootun, L. & Vashi, N. M. 1982 Geomorphic studies on the coastal plains of South Gujarat In the Report of work based on the U.G.C. sponsored research programme. on Quaternary Geology & pp.191-206.
- K. Kameshwara Rao 1970 Foraminifera of the gulf of Cambay. Reprints from J. Bombay Nat.Hist. Soc. 67(2) with 37 figures 3 parts.
- Krishnan, M. S. 1953 'Geology of India and Burma' Higginbothams (P) Limited, Madras p.536.
- Komar, P. D. 1976 Beach processes and sedimentation. Prentice Hall Inc., Englewood Cliffs New Jersey p.429. (Referred but not included)
- Lele, V. S. 1973 'The Miliolite limestone of Saurashtra Western India'. Sedimentary Geology Vol. 10 p.301-310.
- Lyall, A. & Reddy, V. 1982 Quaternary Geology of the Gulf of Kutch Basin. Seminar Vol. on Quat. Envi. Rec. Res. in Geol. Series-9 pp.203-224.
- Marathe, A.R., Rajaguru, S.N., and Lele, V. S. 1977 On the problem of the origin and age of the Miliolite rocks of the Hiran Valley, Saurashtra, Western India. Sedimentary Geology, 19 pp. 197-215.

- Mathur, L. P. 1968 Tectonic framework of Cambay
Rao, R.L.N. & Basin India O.N.G.C. Bull.
Chaube, A. N. Vol. 5 No.1, p.7 - 28.
- Mathur, U.B. & 1975 Report on the Quaternary deposits
Mehra, S. of Porbandar area, Junagadh
district, Gujarat. Progress Report
G.S.I. for 1974-75.
- Mathur, U.B. 1978 Studies on the Quaternary
carbonates of southern Saurashtra
with special reference to the
Miliolite problem. Ph. D. thesis
M.S.University of Baroda.
(Unpublished).
- Merh, S. S. 1980 The miliolite problem, Presidential
address sixty seventh session of
the Indian Science Cong. Section
of Geol. Indian Science Cong. Assoc.
Calcutta p.1-42.
- Murray, J. W. 1971 An Atlas of British Recent Forami-
niferids Publ. by Heinemann
Educational Books Ltd. 48 Charles
Street, London W1X 8AH.
- Nayak, S.R. & 1982 Coastal Geomorphology of the Gulf of
Sahai, B. Khamhat.
Abstract of the paper read at the
Symposium on Quaternary Episodes
in India Neotectonism, Eustasy
and Palaeoclimates p.42.
- Nigam, R., 1979 A checklist of benthic foramini-
Setty M.G.A.P. & ferids from the inner shelf of
Ambre, N. V. Dabhol-Vengurla region. Arabian
Sea. Jour. Geological Society of
India. Vol. 20 pp. 244-247.
(Referred but not included)

- Patel, M. P., 1982 Geomorphic studies on the coast-
Patel, S. G., & line between Mahi and Tapi river
Merh, S. S. mouths.
In the report of work based on
the U.G.C.sponsored research
programme on Quaternary Geology
pp. 227-247.
- Patel, P. K., 1982 Granulometric Techniques confi-
Nayak, S. R. & rming Depositional Environments
Desai, N. D. of the Ambica River Sediments.
Seminar Vol. on Quat. Geol. Rec.
Res. in Geol. Series 9, pp.307-310.
- Qasin, S. Z. 1982 Oceanography of the Northern
Arabian Sea. Deep sea research,
vol. 29, No.9A pp.1041 to 1068
Printed in Great Britain.
(Referred but not included)
- Rao, T. A. & 1967 Ecological studies of Saurashtra
Shanware, P.G. coast and neighbouring islands.
VI An Approach to a classification
of Saurashtra coastland. A resume
ibid 9(1-4) pp.240-248.
- Rao, M.S. & 1967 Distribution of foraminifera in
Vedantam, D. the shelf sediments of Vishakha-
patnam.
Proceedings of Symposium on
'Indian Ocean' held in March 1967.
Bull. N. 151 No.38. pp.491-501.
(Referred but not included).
- Rao, M. S. & 1975 Ecology of foraminifers from
T.Venkata Rao Central Marginal Marine Environ-
ments from the Coast of India.
Indian Jour. of Marine Sciences
Vol.5, June 1976, pp.72-82.
(Referred but not included)

- Rasheed, D. A. 1967-68 Distribution of Foraminifera
in the coral sea, South of Papua
(New Guinea) Part I Jour. of
Madras Univ. Vol. XXXVII-VII
pp. 73-80.
(Referred but not included).
- _____ _____ Some Foraminifera belonging to
Miliolidae and Ophthalimididae
from the Coral Sea, South of
Papua (New Guinea) Part II. Jour.
of Madras Univ. Vol. XXX VII- VII
pp. 19-68. pt. 1-17.
(Referred but not included).
- _____ _____ Some Recent Arenaceous Foraminifera
from the Coral Sea, South of Papua
(New Guinea) Part. III Jour. of
Madras Uni. Section 'B' Vol. 39
& 40. pp. 41-58. pt. 1-3.
(Referred but not included).
- _____ _____ Some Recent Calcareous Foramini-
fera belonging to the families
Peneroplidae, Alveolinellidae,
Nonionidae, Cameranidae, Lageni-
dae and Polymorphinidae from the
Coral Sea (New Guinea) Part IV.
Jour. of Madras Uni. Section B.
Vol. 39 & 40. pp. 77-108. pt. 1-6.
(Referred but not included).
- _____ _____ Some Calcareous Foraminifera
belonging to the families Rotaliidae,
Cymbaloporidae, Anomalinidae, Calca-
rinidae, Globigerinidae and Bulimi-
nidae from the Coral Sea (New Guinea)
Part V Jour. of Madras Uni.
Section 'B' Vol. 39 & 40 pp. 150-201.
pt. 1-7.
(Referred but not included).

- Reddy, A. N., 1983 Living and dead Foraminiferida
Reddy, K. R. & in the Araniar River estuary
Rao, R. J. Chingleput district, Tamil Nadu
State, Jour. of the Geol. Soc.
of India. Vol. 24, No.2 p.106-
110.
(Referred but not included).
- Reddy, K. R. & 1983 Diversity and dominance of living
Rao, R. J. and total Foraminiferal assembla-
ges, Pennar estuary, Andhra Pradesh.
Reprinted from the Jour. of
the Geol.Soc.of India.Vol.24,
No.11. pp.594-603.
(Referred but not included).
- Sastri, V. V. & 1968 Foraminifera from the miliolites
Pant, S. C. of Saurashtra. Proceedings of the
Ind. Science Congress, 47 Session
III (Abstract).
- Setty, M.G.A.P. 1974 Holocene benthonic Foraminifera
from the shelf sediments of Kerala
coast. Bull. Earth Science 3.
21-28.
(Referred but not included).
- Setty, M.G.A.P. 1982 Organic Carbon pattern and forami-
& Ambre, N. V. niferal assemblage in the sediments
of gulf of Kutch.
Seminar Vol. on Quat.Envi. Rec.Res.
in Geology. Series 9 pp.349-356.
(Referred but not included).
- Setty, M.G.A.P. 1979 Role of foraminifera in Oceanography
events.
Journal of Scientific and Industri-
al Research Vol.38, July 1979
pp.330-399.
(Referred but not included).
- _____ 1972 Some aberrant foraminifera from the
shelf sediments of Central east
coast of India.
Reprinted from proceedings of the
Ind Indian Colloquium on Micro-
palaeontology and Stratigraphy.
(Referred but not included).

- Setty, M.G.A.P. 1976 The relative sensitivity of Benthonic foraminifera in the polluted marine environments of Colabay, Goa.
Proc. VI. Indian Coll. on Micropal. strat; pp.225-234.
(Referred but not included).
- Setty, M.G.A.P. 1979 Graphic pattern of foraminiferal dominance in nearshore region of central west coast of India.
Nigam, R., & Ambre, N. V.
Mahasagar Bulletin of National Institute of Oceanography 12(3) 195-199.
(Referred but not included).
- _____ 1978 Recent foraminiferal assemblages from the continental shelf sediments of Madras Bay of Bengal,
Rec. Res. in Geol. (Vol.7)
A collection of papers in memory of Prof. A. C. Jhingharan published by Hind. Publ. Corpo. (India), Delhi.
(Referred but not included).
- Setty, M.G.A.P. 1980 Microenvironments and anomalous benthic foraminiferal distribution within the neritic regime of the Dabhol-Vengurla sector (Arabian sea) Riv. Ital. Palaont. V.86. N. pp. 417-428).
(Referred but not included).
- Setty, M.G.A.P. 1973 Foraminifera as climatic indicators in the sediments of Western Indian Continental shelf.
Reprinted from Mahasagar Vol.6, No.2, 1973, pp. 70-74.
(Referred but not included).
- _____ 1980 Foraminiferal constituents in Marine Sediments - A parameter in some coastal engineering. problems
Mahasagar Bulletin of the National Institute of Oceanography 13(2), pp. 111-115.
(Referred but not included).

- _____ 1979 Foraminiferal abundance in the modified marine environment of Cola bay region of Goa. Coll. Palaeont. Geol. Survey of India Miscell. Publ. 45. 439-42.
(Referred but not included).
- Shringarpure, D. M. & Desai, G. K. 1976 Holocene Foraminifers of Ubharath of beach Section - South Gujarat. a preliminary note - The fifth Ind. Coll. on Micro pal. and Strati. Aligarh. Dept. of Geology, A.M. Uni.
- Subbatina, N.N. 1958 Lectures on basic knowledge of Foraminifera. Translated into English, by V.S. Osipov: Reproduced by Mr. A. K. Datta (S.N.G.C)
(Referred but not included).
- Shrivastava, P. 1968a Petrography and origin of miliolite limestone of western Saurashtra coast. Jour. Geol. Soc. of India 40(2), pp.55-64.
- _____ 1968b A note on the Quaternary geology of Saurashtra peninsula Coast. Jour. of Geol. Min. Met. soc. of India 40 (20) pp.55-64.
- Walton, W. R. _____ Ecology of Benthonic foraminifera from the Tampa-Sarasota Bay area Florida, Pan American Petroleum Corp. Houston, Texas, pp. 429-45.
(Referred but not included).